

Claims

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1. Device for processing flesh, including at least one transport means, at least one element for position detection as well as at least one separating means and at least one regulating and/or control device, wherein the separating means communicates by means of the regulating and/or control device with the element for position detection.
 2. Device according to claim 1, characterised in that the separating means is arranged essentially freely slidably in the space in order to perform precise cuts.
 3. Device according to claim 1 or 2, characterised in that the separating means comprises at least one circular blade.
 4. Device for processing flesh, in particular according to claim 1, including at least one transport means, at least one element for position detection as well as at least one means for removing areas of different consistency and at least one regulating and/or control device, wherein the means for removing areas of different consistency communicates by means of the regulating and/or control device with the element for position detection.
 5. Device in particular according to the preceding claim, characterised in that the means for removing areas of different consistency comprises at least two essentially parallel, spaced-apart circular blades.
 6. Device in particular for processing flesh, including an element for position detection, wherein this element for position detection comprises at least one transmitter and at least one receiver.
 7. Device according to claim 6, characterised in that the transmitter is a light source and the receiver is an optoelectronic system.
 8. Device according to claim 7, characterised in that between transmitter and receiver is arranged at least one shading element.

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~~9. Device according to one or more of the above claims, characterised in that the separating means is arranged essentially parallel to the transport means.~~

10. Method for processing fish, characterised in that a device according to one or more of the above claims is used.

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